

REMARKS

This application contains claims 1-217, the status of which is as follows:

(a) Claims 2-7, 9-25, 31-32, 34, 37-39, 41, 44-45, 47, 49-50, 52, 55, 57-62, 65-81, 83, 85-86, 88, 91-93, 95-101, 103-106, 109, 111-116, 119-135, 137-140, 142-145, 147-168 have been canceled without prejudice in order to reduce excess claim fees. The Applicant may prosecute all or a portion of these claims in a continuation application.

(b) Claims 1, 8, 27, 29, 35-36, 42-43, 46, 51, 53-54, 56, 63-64, 89-90, 107-108, 110, 117-118, 147-149, 152-153, 155-161, and 169 are as originally filed.

(c) Claims 26, 28, 30, 33, 40, 48, 82, 84, 87, 94, 102, 136, 141, and 146 were previously presented. Multiple dependencies were removed from these claims in the first preliminary amendment filed in this application, but were not shown then as "currently amended," with appropriate editing marks, due to an oversight during the preparation of that preliminary amendment. Since no substantive issues are raised by this, these claims are marked here simply as "previously presented."

(d) Claims 170-217 are new. These claims are identical or nearly identical to claims as originally filed in PCT/IL2003/000649, as shown in the following table:

New claim	Claim from PCT/IL2003/000649
170	2
171	3
172	9
173	10
174	31
175	41
176	47
177	49

178	50
179	52
180	55
181	57
182	58
183	65
184	66
185	83
186	85
187	95
188	96
189	97
190	100
191	101
192	103
193	104
194	105
195	106
196	109
197	111
198	112
199	119
200	120

201	137
202	138 (modified to remove a multiple dependency)
203	139
204	147
205	148
206	149
207	152
208	153
209	154 (modified to remove a multiple dependency)
210	155
211	156
212	157
213	158
214	159
215	160
216	161

New claim 217 finds its support in PCT/IL2003/000649, as follows:

In an embodiment, the memory is adapted to have stored therein a plurality of exercise routines having respective initial forms and respective indications of desired forms, the stimulus unit includes a user interface, adapted to enable the subject to select one of the exercise routines, and the stimulus unit is adapted to generate the time-varying stimulus responsive to the selection.... Alternatively, the user interface includes a user interface of an audio-playback device (p. 13, lines 9-15).

Fig. 3 is a schematic pictorial illustration of an implementation of metronome 20 as software on a general-purpose computer 60, in accordance with an embodiment

of the present invention (p. 19, lines 3-5).

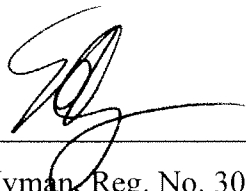
No new matter has been added.

Claims 27 and 43 have been amended to correct minor typographical errors.

Notice of allowance of the present application is respectfully requested.

Respectfully submitted,

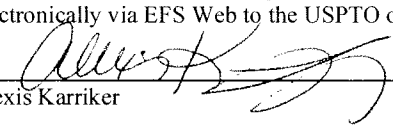
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